

The background of the entire page is a close-up, high-angle shot of a black, textured surface, likely the casing of a camera or a similar electronic device. The surface has a series of parallel ridges and grooves. In the lower right, a small, square, black camera module is visible, featuring a lens in the center, a microphone grille at the top, and two screws on the right side. The lighting is dramatic, highlighting the textures and creating deep shadows.

SILVUS
TECHNOLOGIES

OBSCURA

MULTI-MISSION CAMERA

Miniature HD IP Camera

Formats up to 1080p, 30fps

H.265/H.264/MJPEG Streaming

ONVIF Compliant

Integrated Microphone

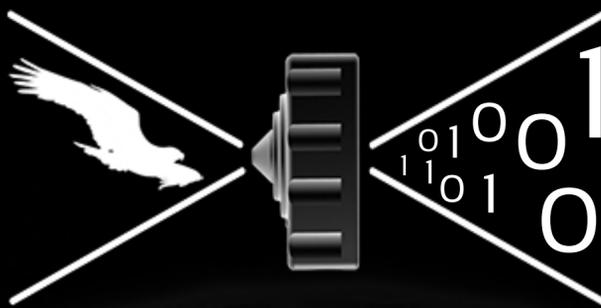
Infrared Capability

Universal Mounting System

Low Power

OBSCURA

MULTI-MISSION CAMERA



Obscura is a compact, ruggedized, high-definition IP camera that can be connected to, and powered by any of our SC4200 or SC4400 series radios. It can produce multiple streams at up to 1080p resolution at 30fps. The modular mounting system and machined-aluminum IP66 housing make it ideal for a diverse range of missions.

Universal Mounting System 1/4 - 20 plate + mounting clip



Image Sensor	2 Megapixels, CMOS
Max. Resolution	1920 x 1080 (1080p)
Field of View	90°
Frame Rate	Adjustable 1-30fps
Video Compression	H.265, H.264, MJPEG
Audio Compression	G711, G726 Encoding
LAN	Ethernet 10/100 Base-T
Streaming Protocols	TCP, DHCP, UDP, DNS, RTSP/RTP over TCP, Multicast
Power	5VDC 1.7W nominal, 2.5W with IR LED
Onboard Recording	Optional
Infrared	1W high powered IR illuminator (max distance ~ 20m)
Weight	2.2oz (63g)
Dimensions	1.77 x 1.77 x 0.59 in (45 x 45 x 15 mm)
Operating Conditions	-20° C to 50° C (-4° F to 122° F)

mounting clip

